

PSA 33. '12a 64+4=8

PROSTATE SIZE 27.05g

ACTIVE SURV.

DRK → 0 NODULES → T1c
 → 1 NODULE → T2
 GRADE = GLEASON SCORE

TREATMENT

SURGERY
 PROSTATECTOMY
 OPEN
 ROBOTIC

PSA < 10 → 33
 T1c/T2a
 G6 <
 1/2(3)/1/2 → 6/14 ⊕
 ⊕ Z FUSION
 < 50% OFA
 CORE ⊕ - 50%
 PSA DENSITY < 0.15

ABLATION
 (ED 100%)
 FREEZE
 CRYOTX

ADJUTANT
 WHOLE
 3+4=7
 FOCAL
 2/1 INCONT
 20-30% ⊕

RADIATION
 (PINKS)
 SEED
 BRACHYTAX
 FD

ADJUTANT HORMONE BLOCKADE
 PROTON
 (PS)
 TESTOSTERONE
 ENZYMES
 POLARIS 33
 ONCOYPRIS 28
 DECIPIER
 GENOMICS
 A
 B
 I
 RISK
 LOW
 INT
 T2b/T2c
 G6 <
 PSA < 10

5 4 5 4 = 8
 1 1 2
 5 9 10
 4 8
 3 4 + 3 = 7
 2 3 + 4 = 7
 1 3 + 3 = 6

High
 T3a
 60/9/10
 7/20

Low
 INT
 T2b/T2c
 G6 <
 PSA < 10